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# FORM PTO-1449 (Modified) LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT

(Use several sheets if necessary)
Sheet \_1\_ of \_3\_

in the Application of WANG and PABO

Serial No.: 09/636,243

Art U

Filed: August 10, 2000

Examiner: Unassigned

Title: DIMERIZING PEPTIDES

T. Westerday

#### U.S. PATENT DOCUMENTS

Exam. Init.	Ref. Desig.	Document No.	Date	Name	Class	Sub Class	Filing Date
	AA-1						

#### FOREIGN PATENT DOCUMENTS

Exam. Init.	Ref. Desig.	Document No.	Publication Date	Country or Patent Office	Class	Sub Class	Trans YES	lation NO
Jaw	AB-1	WO 98/53058	November 26, 1998	PCT	ė			
	AC-1	WO 98/53059	November 26, 1998	PCT	Į			
$\prod$	AD-1	WO 98/53060	November 26, 1998	PCT				
7-	AE-1	WO 00/41566	July 20, 2000	PCT				
V	AF-1	WO 00/42219	July 20, 2000	PCT				

#### OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)

Exam. Init.	Ref. Desig.	Description
Tow	AG-1	Choo et al., "In Vivo Repression by a Site-Specific DNA-Binding Protein Designed Against an Oncogenic Sequence," Nature 372:642-645 (1994)

Examiner: T. Www.dy Date Considered: 9/19/02



### COMMISSIONER OF PATENTS AND TRADEMARKS

Washington, D.C. 20231

FORM PTO-1449 (Modified) LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT

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Sheet \_2\_ of \_3\_

In the Application of WANG and PABO

Serial No.: 09/636,243

Art Unit: 1645

Filed: August 10, 2000

Examiner: Unassigned

7. Westerday

Title: DIMERIZING PEPTIDES

Exam. Init.	Ref. Desig.	Description
Tdu	AH-1	Choo et al., "Toward a Code for the Interactions of Zinc Fingers with DNA: Selection of Randomized Fingers Displayed on Phage," <i>PNAS</i> 91:11163-11167 (1994)
ſ	Al-1	Greisman & Pabo, "A General Strategy for Selecting High-Affinity Zinc Finger Proteins for Diverse DNA Target Sites," <i>Science</i> 275:657-661 (1997)
	AJ-1	Isalan et al., Synergy Between Adjacent Zinc Fingers in Sequence-Specific DNA Recognition," <i>PNAS</i> <u>94</u> :5617-5621 (1997)
	AK-1	Jamieson et al., "In Vitro Selection of Zinc Fingers with Altered DNA-Binding Specificity," Biochemistry 33:5689-5695 (1994)
	AL-1	Kim and Pabo, "Getting a Handhold on DNA: Design of Poly-Zinc Finger Proteins with Femtomolar Dissociation Constants," <i>Proc. Natl. Acad. Sci. U.S.A.</i> <u>95</u> :2812-2817 (1998)
	AM-1	Kim and Pabo, "Transcriptional Repression by Zinc Finger Peptides," <i>The Journal of Biological Chemistry</i> 272(47):29795-29800 (1997)
	AN-1	Liu et al., "Design of Polydactyl Zinc-Finger Proteins for unique Addressing Within Complex Genomes," <i>PNAS</i> <u>94</u> :5525-5530 (1997)
	AO-1	Pomerantz et al., "Structure-Based Design of Transcription Factors," <i>Science</i> 267:93-96 (1995)
	AP-1	Pomerantz et al., "Structure-Based Design of Dimeric Zinc Finger Protein," <i>Biochemistry</i> 37(4):965-970 (1998)

Examiner: Date Considered:



Atty Dkt No. 8325-1004

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LIST OF PATENTS AND PUBLICATIONS

FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT

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Sheet 3 of 3

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27 Art Unit: 1645

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Examiner: Unassigned T. Westundy

Title: DIMERIZING PEPTIDES

Exam. Init.	Ref. Desig.	Description
- Jan	AQ-1	Rebar et al., "Phage Display Methods for Selecting Zinc Finger Proteins with Novel DNA-Binding Specificities," <i>Methods in Enzymology</i> 267:129-149 (1996)
/	AR-1	Rebar et al., "Zinc Finger Phage: Affinity Selection of Fingers with New DNA-Binding Specificities," Science 263:671-673 (1994)
D.	AS-1	Wolfe et al. "Analysis of Zinc Fingers Optimized <i>via</i> Phage Display: Evaluating the Utility of a Recognition Code," <i>Journal of Mol. Biol.</i> <u>285</u> :1917-1934 (1999)

Examiner: T' WISSINGS Date Considered: 9/19/02

EXAMINER: Initial if citation considered whether or not the citation conforms with MPEP609. Draw a line through the

citation if not in conformance and not considered. Include copy of this form with next communication to applicant.